

nola®



Robust Park Bench

Design Peter Westin

Robust is one of the most hardwearing park benches around. It creates maximal seating within minimum surface area, making it as efficient as it is durable. Its space-saving design cantilevers the seats and backrests from each side of the central support posts, using streamlined steel pieces that curve into armrests. Robust withstands weather as well as wear, making it a popular choice for heavily-trafficked areas.

Dimensions and weight

Length: 142 / 182 cm
Width: 65 / 130 cm
Height: 93 / 48 cm

Double ground-mounted/ 142 cm long: 158 kg. Single ground-mounted/ 142 cm long: 98 kg. Single wall-mounted/ 142 cm long: 60 kg
Double ground-mounted/ 182 cm long: 182 kg. Single ground-mounted/ 182 cm long: 110 kg. Single wall-mounted/ 182 cm long: 72 kg

Individual dimensions

The seat: 74 mm x 74 mm
The backrest: 74 mm x 125 mm
The frame is made in steel pipe: 76.1 mm x 6,3 mm
The bracket is made in steel pipe: 38 mm x 4 mm

Product numbers and combinations

U18-09 - Robust soffra 142 cm.
U18-10 - Robust soffra 182 cm.
U18-12 - Vägglåt för väggfast soffra. 1 st för varje konsol.

Append to product number

WOOD AND FINISH

NCS S 9000-N.

METAL SURFACE FINISH

RAL 9005

INSTALLATION TYPE

V for mounted to wall.

EM = Single ground-mounted / extended legs

DM = Double-ground mounted / extended legs

Standard colours



RAL 9005



NCS S 9000-N

Materials and surface treatments

Steel

Nola uses high-quality steel with good strength in our products. Steel rusts if left untreated and must therefore be surface treated.

Pine

Nola's pine is of high quality and comes from sustainable forestry. Pine is an environmentally friendly, domestically produced material. Damaged or untreated pine is quite easily attacked by decomposition processes; therefore, it is particularly important to repair damaged surfaces.

Electrogalvanized

Electrogalvanizing (also known as zinc plating) provides corrosion protection through the sacrifice of zinc ions. It is created via a zinc coating on the steel using an electric current.

Powder coating

Powder coating is a coating that is applied as a free-flowing, dry powder. Unlike conventional liquid paint, powder coating is usually applied electrostatically and then cured under heat or with ultraviolet light. The result is an even, hard-wearing coloured surface with the desired gloss level.

Water-based glaze

Varnishing of wood is done with a water-based varnish. A water-based paint that is kinder to the environment. Under normal use, the paint has a good wear resistance and long durability.

Assembly and placement

Mounted to wall

Bolted in place to stand/wall bracket.

Bolts for walls not included.

Some assembly required with the bolts included.

The legs are delivered separately.

The bolts required for the ground-mounted and wall-mounted versions are not included.

EM = Single ground-mounted / extended legs. DM = Double-ground mounted / extended legs. V for Mounted to wall.

Maintenance

Powdercoated steel

Products that are powder-coated can be touch-up painted with alkyd paint.

Water-based glazed pine

Products in varnished pine must be maintained regularly with alkyd paint.

Maintenance intervals approximately 1 time per year. Damage and cracks should be repaired immediately. Touch-up paints in spray packaging are available in standard colors to order.

[Read more in our general maintenance advice at nola.se/en/care-and-maintenance](https://nola.se/en/care-and-maintenance)

Versions

Available in lengths of either 142 or 182 cm, as a single- or double-sided bench, with ground-mount or wall-mounted frames.

Character

Robust is a double-sided backed bench made for heavily-trafficked areas, with a track record of being both comfortable and hard-wearing.

Designers

Peter Westin

